



$$\mathcal{L} = \frac{1}{n} \sum_i^n \frac{1}{\mathcal{P}_{src}^{out2}} \left[ \mathcal{P}_{src}^{out} - \mathcal{P}_{src}^{out} \right]^2$$

$$\mathcal{P}_{src}^{out} = gM \left( T_{src}^{in} + T_{min} + T_0^{4R_N} \right)$$



